

Remarks

We have amended a number of the claims to place them into better form for examination on the merits and allowance.

Passage to the appropriate art unit for examination on the merits is respectfully requested.

Respectfully submitted,



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In the Claims (Clean Copy)

6. (Amended) A cold-rolled steel sheet having excellent strain age hardenability according to Claim 1, wherein the steel sheet has a crystal grain diameter of 20 μm or less.

7. (Amended) A cold-rolled steel sheet having excellent strain age hardenability according to Claim 1, wherein strength after forming is increased by 60 Mpa or more by heat treatment in a low temperature region of 120 to 200°C.

8. (Amended) An electro-galvanized, hot-dip galvanized or alloyed hot-dip galvanized steel sheet having excellent strain age hardenability comprising a coated layer formed on the surface of a cold-rolled steel sheet according to Claim 1 by electro-galvanization, hot-dip galvanization, or alloying hot-dip galvanization.

12. (Amended) A method of producing an galvanized steel sheet having excellent strain age hardenability comprising hot-dip galvanization and then heat alloying after recrystallization and annealing according to Claim 9.

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